

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

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1. (Currently amended) A fuel tank assembly comprising:
a wall for enclosing a fluid;
an inwardly projecting lip forming an opening extending through a portion of said wall
and defining a first sealing surface along the circumferential periphery thereof;
a removable lid for closing said opening in said wall, said lid having an outer peripheral
part defining a second sealing surface along the circumferential periphery thereof facing said
first sealing surface when said lid is seated in said opening;
first and second spaced apart radial grooves formed in at least one of said first and second
sealing surfaces [defining an axial gap therebetween]; and
first and second sealing rings seated in said first and second grooves respectively for
sealing engagement between said first and second sealing surfaces when said lid is closed against
said opening.
 2. (Currently Amended) A fuel tank assembly as set forth in claim [1] 10 further
including a reinforcement member secured to said wall and surrounding said opening for
supporting said lip against the sealing forces from said lid closed against said opening.

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3. (Currently Amended) A fuel tank assembly as set forth in claim 2 wherein said first and second sealing surfaces extend substantially parallel and conically inwardly into said opening.

4. (Currently Amended) A fuel tank assembly as set forth in claim 3 wherein said first and second grooves extend radially around the circumference of said second sealing surface defined by said lid.

5. (Currently Amended) A fuel tank assembly as set forth in claim 4 wherein said lip of said opening is flanged inwardly forming said first sealing surface and said reinforcement member is fixedly secured to the inside of said wall forming a surrounding shoulder which supports the inwardly [flanges] flanged lip of said opening.

6. (Currently Amended) A fuel tank assembly as set forth in claim 5 wherein said reinforcement member includes an inwardly flanged collar and said peripheral part of said lid includes an outwardly flanged collar for overlapping engagement with said collar of said reinforcement member to secure[d] said lid against said opening.

7. (Currently Amended) A fuel tank assembly comprising:
a wall for enclosing a fluid;
a reinforcement member secured to said wall having an inner vertical surface defining an opening in said wall, an outer vertical surface spaced generally parallel from said inner vertical surface, and a first sealing surface extending therebetween;

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a removable lid for closing said opening in said wall, said lid having an outer peripheral part defining a second sealing surface facing said first sealing surface when said lid is seated in said opening;

first and second spaced apart radial grooves formed in at least one of said first and second sealing surfaces [defining a gap therebetween]; and

first and second sealing rings seated in said first and second grooves respectively for sealing engagement between said first and second sealing surfaces when said lid is closed against said opening.

8. (Currently Amended) A fuel tank assembly as set forth in claim [7] 9 wherein said reinforcement member has a rectangular profile with said vertical surfaces connected to said wall and said sealing surface including said grooves for receiving said sealing rings.

9. (NEW) A fuel tank assembly as set forth in claim 7 further including a sealing gap formed between said first sealing surface and the part of said second sealing surface extending between said spaced apart radial grooves for limiting the contact surface area of fuel vapors with said second sealing ring and thereby increase the permeation resistance of said sealing engagement between said lid and said opening.

10. (NEW) A fuel tank assembly as set forth in claim 1 further including a sealing gap formed between said first sealing surface and the part of said second sealing surface extending between said spaced apart radial grooves for limiting the contact surface area of fuel vapors with

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said second sealing ring and thereby increase the permeation resistance of said sealing engagement between said lid and said opening

11. (NEW) A fuel tank assembly as set forth in claim 6 wherein said first sealing ring is a liquid seal seated in said first groove adjacent said opening of said fuel tank for sealing liquid fuel in said fuel tank.

12. (NEW) A fuel tank assembly as set forth in claim 11 wherein said second sealing ring is a fuel vapor seal made of an elastomer with high permeation resistance seated in said second groove and spaced from said first sealing ring by said sealing gap for sealing fuel vapor in said fuel tank.
